Technical Data Sheet

LVC-S—Low Voltage Control Switch By Draper

USES:

Up, Down and Stop control of an LVC III (low voltage control module) via wall switch.

COMPATIBILITY:

The LVC-S can be used with the LVC-III or the MC1. Other controls may be connected to the LVC-III or MC1simultaneously:

a. WRT/R radio frequency remote control package, and
b. IRT/R infrared remote control package.
c. LVC-SL LED low voltage control switch.
d. Multiple LVC-Ss may be used to control one LVC-III or MC1.

Auxiliary control systems employing momentary “dry” contacts.
SP-KSM 3-position momentary key switch (beware: Stop won’t work).

CONTACTS:

Three individual Single Pole, Single Throw contacts (On/Off). Momentary action. Latching contacts are part of the LVC-III and MC1.

RATING:

10V 25mA

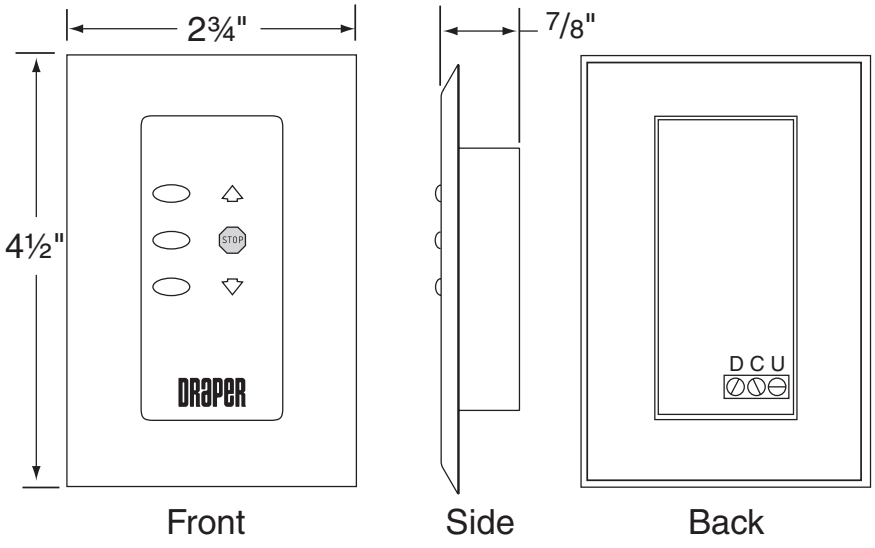
DESCRIPTION:

The LVC-S is a 3-button (Up, Stop, Down) wall switch which controls an LVC III (low voltage control module). The buttons are oval. The 2¾" x 4½" cover plate is plastic, and finished white. It fits a single-gang box. There are no wire leads: there are screw terminals on the back for Down, Common, and Up.

PART NUMBER:

121059

ILLUSTRATION:



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